

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	7	("03034211" "03140478" "11319538" "2002299833" "2002309303" "2002334618" "2003013106").PN.	JPO	OR	OFF	2008/05/20 13:51
S2	38	itoh-daisuke.inv.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/08/14 16:47
S3	0	ho1b\$.ipc. and carboxylic and (coat\$3 film) and gold and amino	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/01/05 12:12
S4	0	ho1b\$.ipc. and carboxylic and (coat\$3 film) and gold	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/01/05 12:12
S5	80	b22f\$.ipc. and carboxylic and (coat\$3 film) and gold	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/01/05 12:13
S6	28	b22f\$.ipc. and carboxylic and (coat\$3 film) and gold and amino	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/01/05 12:13
S7	25	b22f\$.ipc. and carboxylic and (coat\$3 film) and gold and amino and solvent	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/01/05 12:13
S8	15	b22f\$.ipc. and carboxylic and (coat\$3 film) and gold and amino and solvent and nitrogen and oxygen	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/06/08 12:34
S10	133	H01B\$.ipc. and carboxylic and (coat\$3 film layer) and gold and amino and solvent and nitrogen and oxygen	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/06/08 12:39
S11	77	H01B\$.ipc. and carboxylic and (coat\$3 film layer) and gold and amino and solvent and nitrogen and oxygen and powder	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/06/08 12:39
S12	115	H01B\$.ipc. and carboxylic and (coat\$3 film layer) and gold and amino and solvent and nitrogen and oxygen and (powder particle)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/06/08 12:40

S13	53	H01B\$.ipc. and carboxylic and (coat\$3 film layer) and gold and amino and solvent and nitrogen and oxygen and (powder particle) and diamine	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/06/08 12:41
S14	1	"20020043323".PN.	US-PGPUB	OR	OFF	2009/11/25 17:33
S15	6	"2135554".PN.	EPO; DERWENT	OR	OFF	2009/11/25 17:34
S16	3	"135554".PN.	EPO; DERWENT	OR	OFF	2009/11/25 17:34
S17	0	"02135554".PN.	EPO; DERWENT	OR	OFF	2009/11/25 17:35
S18	1	"2002135554".PN.	EPO; DERWENT	OR	OFF	2009/11/25 17:36
S19	0	"20135554".PN.	EPO; DERWENT	OR	OFF	2009/11/25 17:36
S20	0	"21035554".PN.	EPO; DERWENT	OR	OFF	2009/11/25 17:37
S21	1	"7081214".PN.	USPAT	OR	OFF	2009/11/25 17:47
S22	1	"20030108664".PN.	US-PGPUB	OR	OFF	2009/11/25 17:50
S23	5	"235554".PN.	EPO; DERWENT	OR	OFF	2009/11/25 17:51
S24	1	"200235554".PN.	EPO; DERWENT	OR	OFF	2009/11/25 17:52
S25	1	"4810528".PN.	USPAT	OR	OFF	2009/11/25 17:55
S26	36	H01B\$.ipc. and carboxylic and (coat\$3 film layer) and gold and amino and polar near5 solvent and nitrogen and oxygen and (powder particle) and diamine	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/11/30 16:43
S27	5	b22f\$.ipc. and carboxylic and (coat\$3 film layer) and gold and amino and polar near5 solvent and nitrogen and oxygen and (powder particle) and diamine	US-PGPUB; USPAT; EPO; JPO	OR	ON	2011/01/28 15:17
S28	20	ito-h-daisuke.inv. and conduct\$3	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2011/01/28 19:10
S29	35	b22f\$.ipc. and carboxylic and (coat\$3 film layer) and gold and amino and solvent and nitrogen and oxygen	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2011/07/08 16:33

S30	35	b22f\$.ipc. and carboxylic and (coat\$3 film layer) and gold and amino and solvent and nitrogen and oxygen	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/07/08 16:34
S31	0	((carboxylic near20 butoxypropylamine) same (coat\$3 film layer)) same ((nm nanometer) same (particle powder)) and (Au gold Ag silver) and solvent and nitrogen and oxygen	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/07/08 16:57
S32	0	((carboxylic same butoxypropylamine) same (coat\$3 film layer)) same ((nm nanometer) same (particle powder)) and (Au gold Ag silver) and solvent and nitrogen and oxygen	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/07/08 16:59
S33	0	((carboxylic same \$3oxypropylamine) same (coat\$3 film layer)) same ((nm nanometer) same (particle powder)) and (Au gold Ag silver) and solvent and nitrogen and oxygen	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/07/08 16:59
S34	1	(carboxylic same (coat\$3 film layer)) same ((nm nanometer) same (particle powder)) and (Au gold Ag silver) and solvent and nitrogen and oxygen and \$3oxypropylamine	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/07/08 17:00
S35	4	(carboxylic same (coat\$3 film layer)) same ((nm nanometer) same (particle powder)) and (Au gold Ag silver) and solvent and nitrogen and oxygen and (ethylhexylamine \$3oxypropylamine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/07/08 17:02
S36	4	((carboxylic lauric near acid) same (coat\$3 film layer)) same ((nm nanometer) same (particle powder)) and (Au gold Ag silver) and solvent and nitrogen and oxygen and (ethylhexylamine \$3oxypropylamine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/07/08 17:07

S37	3	((ethylhexylamine \$3oxypropylamine) same (coat\$3 film layer)) same ((nm nanometer) same (particle powder)) and (Au gold Ag silver) and solvent and nitrogen and oxygen and (carboxylic lauric near acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/07/08 17:09
S38	1	"20070099357".PN.	US-PGPUB	OR	OFF	2011/07/10 10:45
S39	195	li-Yuning.inv.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/07/10 11:23
S40	57	li-Yuning.inv. and carboxylic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/07/10 11:24
S41	54	li-Yuning.inv. and carboxylic and silver	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/07/10 11:24
S42	37	li-Yuning.inv. and carboxylic and silver and nano	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/07/10 11:25
S43	1	"6797771".PN.	USPAT	OR	OFF	2011/07/10 11:49
S44	1	"7906147".PN.	USPAT	OR	OFF	2011/07/10 12:00
S45	20	itoh-daisuke.inv. and conduct\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/07/10 12:49

7/ 10/ 2011 9:24:26 PM

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